Best Available Copy														f
PATENT APPLICATION FEE DETERMINATION RECORD Effective October 1, 2000														
CLAHAS AS FILED - PART I SMALL DITTY OTHER THAN														•
TOTAL CLAIMS			29	L				RATE		FEE	F	RATE	FEE	
FOR			NAMERA	8	MAGROTTA				7	252.00	مم	ASC FEE	710.00	-0
TOTAL CHARGEABLE CLAIMS			2 Contra	n 20-	. 4			12 0-			OR	X312-	32	7
IDEPENDENT CLASS			5 minus 3 =			2		XAD-			OR	X80-	160	\leq
W.	TIPLE DEPEN	SEIT CLAMP					+135=			OR	+270-		0	
'Il the difference in column 1 is less than zero, enter "I" in column 2											OR	TOTAL	942	0
71-04-05 (Column 1) (Column 2) (Column 2)									LE	MIIIY	OR	OTHER		S
	04-05	(Column 1) CUBAS REMAINERS AFTER		MAN MAN PROVI	OTATA REM SEN	PRESENT EXTRA		PATT		ADDI- TIONAL VEEE		PARE	ADOI- TIONAL FEE	000
	Tinhad	• 35	Marie .	• O	14 14	-11	11	· X\$ 9	7		OR.	X310-	550	14
2	Independent	• 6	Minus	*** /	5	•/	N	XAO	•		OR	Xao-	150	//
FRIST PRESENTATION OF MULTIPLE CEPENDENT CLAIM									-		2	+270-		\
		•						NOOKE, F	¥		OR)	TOUR DIL FEE	730	
2	18-cb	(Culumn 1)			m 2)_	(Column 2	_	•						
e L		REMAINS AFTER AMERICALENT		MAI PROPER	MEST MOUNTY O POR	PRESENT		PAT	E	ADDI- TIONAL FEE		PATE	TIGNAL FEE	
ENDMENT	Total	•	Mine	-3	5	3]	X3 1	-		ОЯ	THE COL	150	İ
	Independent	. 9	Man		0	S]	X40	5		OR	4	bu	
	PAST PRESE	NTATION OF N	RATURE DE	ENDE	IT CLAIM		J	+135			OR	+270=		1
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(Column 1) (Column 2) (Column 3)									PEE I			_{годин} т, РФ		1
		CLASS		186	FEST	PRESENT	1			ADOL			ADDI-	1
Ē		AFTER		PREN	D FOR	EXTRA	4	RAT	E	TIONAL		RATE	FEE	1
NEW BOLDING	Total	.35	adirees .	<u> </u>	35	•	41	X)		OR	X\$18_	<u>V.</u> .	1
3	bakapundust	· 8	Mines		91	<u> -</u>	41	X40	b		OR	X80-/		1
	FIRST PRESS	MEATION OF A	FULLWIE DE							Γ	1	- 7		1

If the eaty is extern 1 to two than the entry is extern 2, unto "O" is extern 8.

If the "Righted Number Freedously Publifier" in Their SPACE to have then 25, enter "SO."

ACCULATED TO "Righted Number Freedously Publifier" in Their SPACE is have then 2, enter "SO."

The "Righted Number Freedously Publifier" (State or Independent) is the Highest number found in the exp

+125=